SAMPLE DETAILED BUDGET NARRATIVE [Project Dates]

Applicants: This document is intended only as an example. Please adapt it to your own situation, and provide explanations and information that are relevant to your project.

Budget Category:				Budget Category Total
<u>Personnel</u>	Hourly Wage	<u>Hours</u>	Sub-totals	
Project Manager	\$35.00	1560	\$54,600	
Env. Specialist	25.00	2080	52,000	
Env. Health Tech	20.00	1360	27,200	
Accountant	30.00	1040	31,200	

Another way of showing Personnel costs:

Personnel	Annual Salary	% Time Allotted to Project	Amount
Project Manager	\$72,800	75%	\$ 54,600
Env. Specialist	52,000	100%	52,000
Env. Health Tech	41,600	65%	27,200
Accountant	62,400	50%	31,200

\$165,000

\$165,000

Fringe Benefits
Calculated at 20% of salaries
Includes:
(\$165,000 x .20)

Patierment Health Care

Retirement, Health Care, Annual and Sick Leave, Life Insurance

Budget Category:

Budget Category Total

Travel	Note: Agency Director (not included in Personnel Costs) will attend conference
	(a) to gain information on Clean Air Act program.

Purpose, Location and Attendees	<u>Expenses</u>	Trip Costs
(a) EPA Conference; Denver, CO Agency Director, Program Mgr., Env. Specialist.	Air Fare: RT Anytown to Denver = \$500 per person	\$1,500.00
	Lodging: 3 nights @ \$100 per night, per person.	900.00
	Per diem: 4 days @\$40 per person.	480.00
	Car rental in Denver:	90.00
Sub-total trip (a)		\$2,970.00
(b) Air Monitoring Training; Location TBD, using	Train Fare: Anytown to Portland, RT	\$ 40.00
Portland, OR for planning purposes. Env. Health Tech.	Lodging: 3 nights @ \$90 per night	270.00
	Per diem: 4 days @ \$40	160.00
	Training Fees:	240.00
Sub-total trip (b)		\$ 710.00
Local Travel - For off-site meetings, field inspections, etc.	100 miles per trip x 40 trips = 4000 miles x \$.36 per mile	\$1,440.00

\$5,120.00

Equipment

___)

(For each equipment purchase, please provide a justification and tie it to a work plan objective/task, if possible. Also please indicate the basis for your cost estimate).

Justification: This equipment will provide the Env. Specialist and Health Tech with required protection on sampling and field inspection visits (see work plan task/objective Level "A" Protective Clothing and Respirator Apparatus. Cost estimates obtained from inquiries of likely suppliers. 2 @ \$5,000 each \$

\$ 10,000

Budget Category:

Budget Category Total

<u>Supplies</u> (Describe supplies needed, how estimated, and

rationale for estimate. Work Plan must support need for all items. If items are same as previously purchased explain why additional items are being purchased again, such as desks, computers)

Office Supplies: paper, pens, toner for printers and copier.

Estimate based on previous grant's actual expenses, plus allowance for normal price

\$ 2,000

increases.

Laptop PC. This represents a replacement/upgrade to laptop purchased under previous grant. Used to collect data while in field. Needed to accommodate software upgrade for interface with in-house PC.

Quoted price based on market \$ 1,400

research

Software package(s) for Laptop and in-house PC.

(See Work Plan task #2)

2 packages @ \$800 \$1,600

\$ 5,000

Contractual

(Explain services to be provided or work to be done by contractor. Explain how you arrived at the cost estimate.)

\$4,500

\$6,000

We will contract with a firm to design and implement an air data tracking system. See Work Plan Objective #___ Estimates solicited from \$130,000 potential vendors. Quoted estimate includes labor, travel and miscellaneous expenses.

We will utilize an established contract for field sample processing services.

Quoted Estimate:

Labor - 60 hrs @ \$75/hr

Packing and Shipping 1,500

Consultant Services:

We will obtain the services of a consultant for training of in-house and field staff in use of data tracking system Estimate based on market

research.

15 days @ \$400 per day

Travel costs \$1,500

\$ 143,500

Other (Give a brief description of the

purchase and basis for

estimate.)

Print and mail project Estimate based on previous s3,700 usage data.

Total Direct Costs \$365,320

Budget Category:
Budget Category
Total

Indirect Costs

base = total direct cost (\$365,320) less capital equipment (\$10,000) less the amount of each contract in excess of \$25,000 (\$105,000) Approved Indirect Rate 25% on a base of \$250,320

\$ 62,580

Total Project Costs \$427,900